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Plant Botanical Name:

Liatris scariosa

Plant Sub Species or Variety:

var. novae-angliae

Liatris scariosa var. novae-angliae, a rare plant also known as the New England blazing star, is native to sandplain grasslands and coastal heathlands in t States. These threatened plant communities are found primarily along the New England coast, where salt spray from the ocean, grazing and fires caused historically inhibited the succession of the exposed landscape to forests dominated by woody shrubs and trees. Scientists working to protect the New England coast, where salt spray from the ocean, grazing and fires caused historically inhibited the succession of the exposed landscape to forests dominated by woody shrubs and trees. Scientists working to protect the New England coast, where salt spray from the ocean, grazing and fires caused historically inhibited the succession of the exposed landscape to forests dominated by woody shrubs and trees. Scientists working to protect the New England coast, where salt spray from the ocean, grazing and fires caused historically inhibited the succession of the exposed landscape to forests dominated by woody shrubs and trees. Scientists working to protect the New England coast, where salt spray from the ocean, grazing and fires caused historically inhibited the succession of the exposed landscape to forests dominated by woody shrubs and trees. Scientists working to protect the New England coast, where salt spray from the ocean, grazing and fires caused historically inhibited the succession of the exposed landscape to forests dominated by woody shrubs and trees. Scientists working to protect the New England coast, where salt spray from the ocean, grazing and fires caused historically inhibited the succession of the exposed landscape to forests dominated by woody shrubs and trees.

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